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Sequence Listing could not be accepted.

If you need help call the Patent Electronic Business Center at (866)  
217-9197 (toll free).

Reviewer: Anne Corrigan

Timestamp: [year=2010; month=12; day=9; hr=10; min=34; sec=42; ms=412; ]

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Reviewer Comments:

<210> 9

<211> 17

<212> PRT

<213> Artificial

<220>

<223> synthetic SS1 inactive control peptide

<220>

<221> peptide

<222> (1)..(17)

<400> 9

Gly Asp Arg Val Leu Ser Arg Leu His Ser Val Arg Glu Arg Ile Gly

1 5 10 15

Lys

Regarding the above "<220>-<222>" section; since it is obvious that this is a peptide sequence, is there any additional information that you'd like to include about this particular sequence? If so, please add a "<223>" numeric identifier, and the additional information. If not, the <220>-<222> section is not necessary.

<210> 25

<211> 20

<212> PRT

<213> Artificial sequence

<220>

<223> Consensus sequence of Synthetic Susy and ARP sequences

(only the errored portions are shown below)

<220>

<221> VARIANT

<222> (9)..(9)

<223> X= Ile or Asp

<220>

<221> VARIANT

<222> (9)..(9)

<223> X= Ile or Asp or Asn

<220>

<221> VARIANT

<222> (16)..(16)

<223> X= His-His-Thr-Phe

<220>

<221> VARIANT

<222> (16)..(16)

<223> X= His or none

<400> 25

Glu Xaa Gly Ile Xaa Xaa Xaa Trp Xaa Xaa Xaa Xaa Xaa Trp Xaa

1

5

10

15

Xaa Xaa Xaa Xaa

20

Several errors above: 1) since the second <220>-<223> section describing the "Xaa" at location 9 indicates more amino acids, please remove the first <220>-<223> section with "X= Ile or Asp"; 2) the <220>-<223> sections describing the "Xaa" at location 16: the first <220>-<223> section indicates "X= His-His-Thr-Phe". This is invalid, since an "Xaa" can only indicate a single amino acid. Please combine the second

<220>-<223> section describing the "Xaa" at location 16 with the first  
<220>-<223> section; do not show two <220>-<223> sections for the same  
location.

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